

brinkworth

1 Bayham Street, London NW

Planning Statement // Design & Access Statement // 31st January 2012

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Introduction & Summary of Proposal.

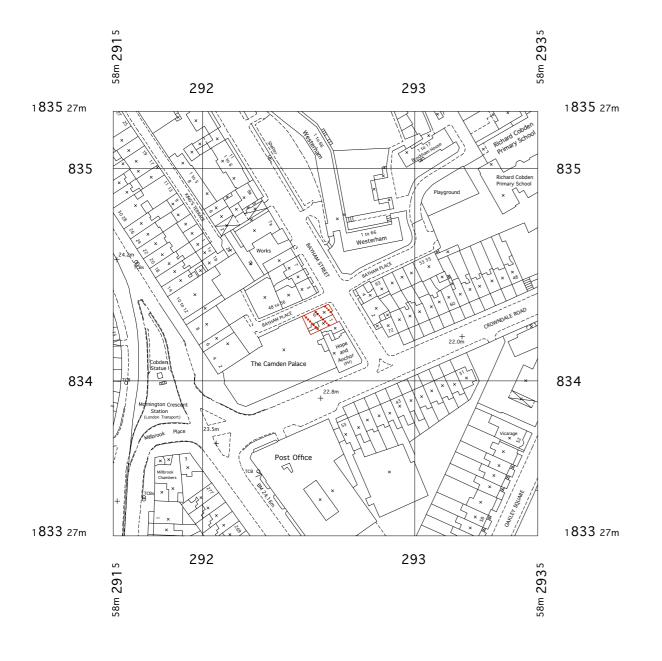
Introduction

The information contained within this Design and Access Statement support the planning application for No 1 Bayham Street, Camden, London. This document is to be read in conjunction with the submitted planning drawings.

The present building is used as office space the present owner has approached Brinkworth to assist in seeking planning permission to extend the existing building.

Summary of Proposal

The new proposal seeks to provide an increase in office space, and to allow more storage and flexability require by a growing business



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Metres

60

100

80



Site Location & Photographs

Location & Existing Condition

Shown outlined in red both on the; site location plan and aerial map is No. 1 Bayham street. The property is located on the corner of Bayham Street and Bayham Place, and is situated in the Regents Canal conservation area.

The property itself consists of two buildings, joined together – one a 4 storey Victorian terrace building, the other a Victorian industrial building. The property is situated on the corner of Bayham Place and Bayham Street.

Site Location & Photographs

Indicates extend and height of proposal



Pic. 01
Photo of Proposed site from Bayham
Street. Red dotted line indicates extent
of proposal

Planning History & Conservation Area

Adjoining buildings

To the left of the property on Bayham Street, is the public house, The Hope and Anchor.

To the back of the property is the large venue, Koko. So the area is fairly commerical with air conditioning units, and other by-products of commecial buildings.

Demolition

The proposal entails the proposed demolition of an area of the existing brick of part of the third floor. This is to allow the new extension to be accessed.

Due to this being a small area of demolition a Demolition application is therefore not required.

Right for light

Due to the small scale of this building and the proposal, compared to the neighbouring buildings - its not foreseen that it will impact negatively on them.

Conservation Area & Hertitage

3 Bayham Street is located in the Regents Canal conservation area. Conserving the important historic and visual interest in a townscape influence by the Regent's Canal, part of the Grand Union Canal.

Due to the building being located within this conservation area, all effects are to be made to ensure that the proposal does not detract from its surroundings. This will be done with selection of correct materials, scale of development and general respect of the surroundings

Materials

The proposal of extending the third floor will be respectful and harmonious with the existing character of the building, and surrounding buildings. The brick will be sourced from London Stock in order to match to the existing brick as close as possible.

The proposed new dormer will match that which exist ed on this face, and that which exist on the front facade.

Scale and Bulk of proposal

The proposed height of the extension will align through with the height of the third floor, There is also no propsed increase of the footprint to the building, rather, extent area of the building upwards to match the height of the third floor. After careful consideration this was considered an approiate way to increase the office space, without comprimising the character of the building.

Design Statement.

Design

The proposal for the rear extension will be respectful and harmonious with the existing character of the building and the Victorian Terrace. The brick will be sourced from London stock in order to match to the existing brick as close as possible. The new proposed dormer window, will match that which exists.

The size and proportion of this extensions has been carefully considered so that it does not compromise the proporations of the existing property.

This increase in space will provide more office accomodation for our client. Allowing for more storage and flexability within the building.

Impact on Surroundings

The proposed impact on the surroundings will be minimal. This extension is located to the rear of the property and away from the streetscape.

The proposal only seeks to increase the height to match the existing height of the top storey of this building.

Additionally, the scale of the surrounding properties are significantly larger, so this increase of part of the building is neglible

Materials Palette

The materials to be used, we believe, are respectful to the existing property and the Conservation Area.

The existing brick abutment will be demolished to allow for the new brick extension. The proposed brick will match the existing sourced from London stock.

Parking & Transport

Parking will remain as per existing and this application does not concern Parking or Transport within the Council's Policy.

Refuse Collection

This will remain as per existing.

Sustainability & Environment

The adaption of the building for a use and service in excess of that originally envisaged represents a good use of existing resources.

The internal environment and the need for a warm and comfortable spaces will ensure that the construction is carried out to the highest thermal and acoustic standards and these elements will exceed the current Building Regulation requirements.

Sustainability is high on our agenda. We will be seeking to reach the current Part L regulations for the new build works.

Consultants

The following consultant's services will be employed throughout the duration of the project:

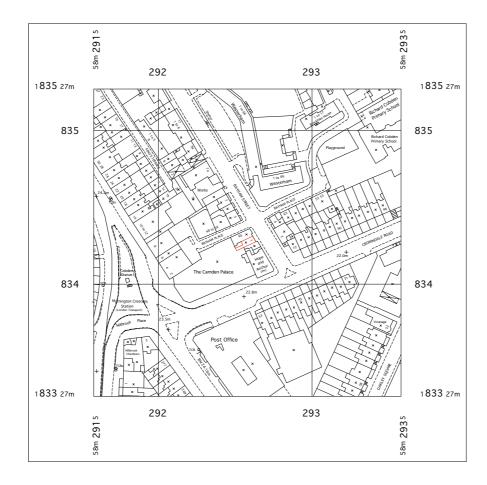
- Structural Engineers for consultation on the Architectural and Structural Design and investigative works for the foundations
- Party Wall consultant
- Tree Surveyor Consultant
- Project Manager
- Appointed Building Control Officer
- Mechanical & Electrical Consultant

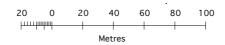
Appendix

List of drawings uploaded to Planning Portal @ A1 size:

- E100 Site Location Map
- E101/2 Existing Plans
- E102/3/4 Existing Elevations & Sections
- A201/2 Proposed Plans
- A202/3/4 Proposed Elevations & Sections

Appendix





1 E100 OS MAP 1:1250 @ A1

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